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	CENTRAL INTELLIGENCE AGENCY	REPORT NO. 25X1					
	information report	CD NO.					
COUNTRY	East Germany	DATE DISTR. 3 July 1953					
SUBJECT	Activities at VEB Serum-Werk, Dessau	NO. OF PAGES 2					
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2.	Halle. It is expected by plant employees that it dent of the Pharma VVB and then be subordinated diministry for Heavy Industry. This change has come general uncertainty which appears to exist at presutilization of pharmaceutical firms in East German The VEB Serum-Werk Weissensee, Berlin-Weissensee or	rectly once more to the about as a part of the ent in the planning for the y.  perates competitively,					
	rather than cooperatively, with the Dessau Serum-Withe two firms worked together for several years un No collaboration of the Dessau Serum-Werk with oth not even with Jenapharm, although it had been cont the latter firm would supply penicillin to Dessau has not occurred.	der the Pharma VVB Halle. er plants has been observed, emplated at one time that					
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5.	The staff of the Dessau Serum-Werk, including acti and Rottenau, has increased to about 750. This ha and no one section has been built up to an unusual	s been an overall increase,					
6.	The Dessau Serum-Werk has apparently fulfilled its research and numerous tasks assigned to it by plan has received bonuses every quarter.	obligations for production, ning authorities, for it					
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- 7. No new construction has taken place at the Dossau Sermalork other than the additions made to the typhus building 1/ (Building 3). These additions have been completed; they consisted of the construction of an extra story on one side of Building 3, and two extra stories on the other side of the building. The laboratories in these nowly exected stories have been supplied with modern equipment, artificial marble floors and tiled walls. The apparatus ordered for this additional error, vis. an agitator (Rushmerk) extending through two floors, and several modern centrifuges, in addition to the usual laboratory apparatus, has been already installed. The new construction still contains noisture and has not yet been put into operation as laboratory sites.
- 8. While the new construction was going on, bollers were also installed to climinate the chronic shortage of sterm (a shortage of boller facilities, not of coal, had produced this problem). A very spacious kitchen for the production of growth nodic was set up in the new section. This has adjoining rooms for much proporation and apparetus for washing and sterilizing. Thus, Building 3 is no longer dependent for growth media proparation on Building 2. 2/
- 9. It is alleged that the two new floors of Building 3 will house facilities for production of exysipeles adsorbate vaccins for the immunisation of same. The space is considered rather large for such a purpose. It is estimated that the area has sufficient productive capacity to yield 30,000 to 50,000 liters of crysipeles vaccine in one year. Since one pig requires only 10 co. of vaccine per year, it is asserted that the installation would produce for more vaccine then would be required for East Germany if it were operated continuously on the production of crysipales vaccine.
- 10. In 1952 the plant had already completed the installation of a deep freeze unit for serum purification and fractionation. The apparatus is now in operation and, as is usual, is equipped with a coaled contrifuge and a temperature regulation control which maintains temperature within the range minus 15 to minus 5 degrees centigade. No may lyophilization apparatus has been procured, now has the available apparatus been onlarged.

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